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to which the Ministry absolutions subordanate. This Council supervised the various industrial ministries and granted the Institute. by reason of its connection with these ministries, sums of money for basic operational costs, such as equipment, supplies, salaries, etc. How much of the Institute's budget was influenced by Soviet direction, but on one occasion, in 1950 or 1951, when a group or nowlet scientific and economic officials inspected the Institute, they ordered and effected the halt of construction which would have formished the Institute with addional buildings.

- 5. When specific proced on a vidence more moderation by the Imposping for an inquatrial plant, or seconds to the costs incurred was ascribed to that plant, which in turn, rendered payment to the Folish National harr " rodowy Bank Polski). Thus, funds were never paid directly to the institute. Since finances were then merely a matter of paper work, the Institute tended to absort the soot of requested research projects by its operational fund, rather than be burdened with additional accounting problems. Evidently, the operational fund of the Institute could be liberally applied and singuished to cover many
- 6. Special industrial research reports prepare; by the Institute were issued in five copies and distributed as followed two copies to the requesting plant or industry, one copy to the Ministry of Heavy Industry, one copy to the Institute's library, and one copy which with the originating division. reports der also sent to the Council for Economic Planning. In addition, mers of the Institute could publish the results of their research, unless thir "search were classified secret.
- 7. There was no direct tie between the Institute and any Soviet organization, although: in theory, the members of the Institute were supposed to work electic with their compterparts in the Soviet Union. All reports of the Institute were sent to the Soviet Union (exact destination unknown), but only non-secret Soviet reports were received in exchange. Since Was any 1951, all of the Soviet technical magazines and journals, which the matitute had been receiving up to that time, were curtailed. For the lost part, the Institute then depended on British and American publications.
- The Institute received no cooperation from the Seviet Union, despite repeated entreaties by various members of the Institute. For example, there was a standing Soviet invitation for two members of the Institute to go to Moscow for two years study leading to a Master's degree; however, none of the proposed Polish candidates had been accepted by the USSR because of a so called lack of political reliability. In general, Soviet influence on the Institute was negative and restrictive. There was some cooperation with Czech-oslovakia, however, and a fairly frequent exchange of personnel and experience with that country, especially in the field of electronics
- The Main Institute of Metallurgy was organized in the manner indicated on the appended organizational chart /See Encl (C)/. following is a correlated list of the Institute's departments and divisions, and the heads of these groups; each entry is numbered so as to refer to the organizational chart:

Chief Director (Dyrektor Naczelny) - Prof Engr Michael Smialowski, Chief until October 1951, when he left to become President of the Silesian Polytechnical Institute.

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IP.	Scientific Consultants (Rada Naukowa) - an officenich consisted of eight highly skilled professors whose positions were largely honorary,	
	men: Prof Engr Stanislaw Ocheduszko, Prof Waclaw Lesnianski, Prof (fnu) Dawidowski and Prof (fnu) Dawidowski and Prof (fnu) Dawidowski	25X1
Ib	Section (Wydzialkadru Personalny) - neaded by Jan Kulaga, a CP member. This section was responsible for routine matters such as personnel history records, etc. The office was under the strict control of the United Polish Workers' Party (Polska Zednoszona Partia Robotnicza) and the Office of Public Security (Urzad Bezpieczenstwa Publicznego).	
Io	Industrial Security Section (Straz Przepuslowa) - consisted of 16 guards and one officer, who checked passes and fire controls.	
II	Scientific Director (Dyrektor Naukowy) - Engr Stanislaw Przegalinski, who supervised the 10 scientific divisions of the Institute.	
III	Technical Director (Pyrektor Techniczny) - Engr Kazimerz Markiewicz, who directed the Institute's three technical divisions.	
IV	Administrative Director (Dyrektor Administreyjny) - Nowak (fnu), until 1 Oct 51. At that time he was transferred to the Accounting Section (Ksiegoeosc) for an unknown reason, and was replaced by a CP member	25X1
II 1	Analysis Division (Zaklad Analityczny Chebtjiwsju) - Chief: Waclaw Chentkowski, MA. He did no research work.	2381
II 5	Physics and Chemistry of Metals Section (Zaklad Fisyki i Chemi Metali) - Chief: Prof Machael Smialowski, until 1 Oct 51, when he became President of the Silesian Polytechnical University. Present division chief unknown.	
25X1 ₁ 3	Physics Division (Saklad Figurany) - Chief; Dr (fnu) Kozlowski.	
II 4	Testing of Metals Division (Zakiad Metalograficzny) - Chief:	
II 5	Steel Metallurgy Division (Zaklad Hutnictwa Stali) - Chief: Engr (fnu) Radzwicki.	
II 6	Nonferrous Metals Division (Zaklad Merali Niezelaznych) - Chief: Engr Jan Rusz.	
II 7	Powder Metallurgy Division (Zaklad Prozkow) - Chief: Engr Wladyslaw Ruthowski.	
II 8	Ceramic Division (Zakled Ceramicany) - Chief: Waclaw Ssymborski.	
II 9	Foundry Heat Economy Division (Zaklad Hutniczej Gospodarki) - Chief: Witold Rosner.	

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- Bibliography Division (Zaklad Bibliografii) -- Chief: Engr (fnu) Mikulajski. This division had about 20 additional employees, and was one of the best organized in Poland. This division had books, magazines and printed matter published in the US, England, France, Germany, Sweden, Switzerland, Italy and the USSR. Two Soviet books in the Iibrary, unlike most Soviet texts, were as good or better than others in the field and were highly regarded. They were General Polsess and Apparati of Chemical Technology (Osnownje Processy in Aparaty Chimiczeskoh Technologii) by (fnu) Kassatkin, published in 1944 or 1950, and Technology of Organic Chemical and Dye Industry (Tekhnologiya Organiches Koy Kaimii i Industrii Virasok), published in 1951 (author's name unknown). Until January 1951 all pertinent Soviet magazines were sent to the Institute. After this date the best of these publications were not received not even when specifically requested. Some of the titles of the above mentioned publications were:
 - (a) Coal (Ugol)
 - (b) Steel Plant's Laboratory (Zavodskaya Laboratoriya Stal)
 - (c) Bulletin of USSR Academy of Science (Doklady Akademii Nauk COCP)

_	Institute members worked extremely well together. There was only one member who caused dissension. member who tried to foment trouble for the Chief Director. He was an unimportant man, however, and undistinguished in his work, so that no one listened to him, and all Institute members remained united in their cooperation and high esteem for Prof Smialowski.

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Enclosure

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(A): Main Institute of Metallurgy and Silesian Polytechnical Institute

(B): Main Institute of Metallurgy

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- (C): Organization of Main Institute of Metallurgy
- . (D): Main Institute of Metallurgy, Building I, Basement
- (E): Main Institute of Metallurgy, Building I, First Floor
- (F): Main Institute of Metallurgy, Building I, Second Floor
- (Q): Nain Institute of Metallurgy, Building II, Second and Third Floors
- (H): Main Institute of Metallurgy, Building III, First, Second and Third Floors.

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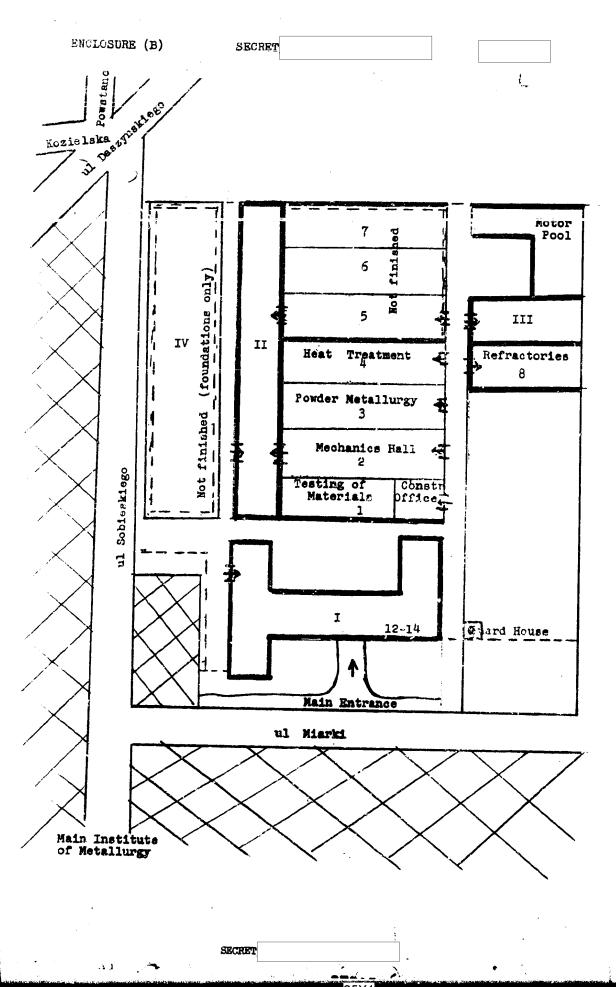
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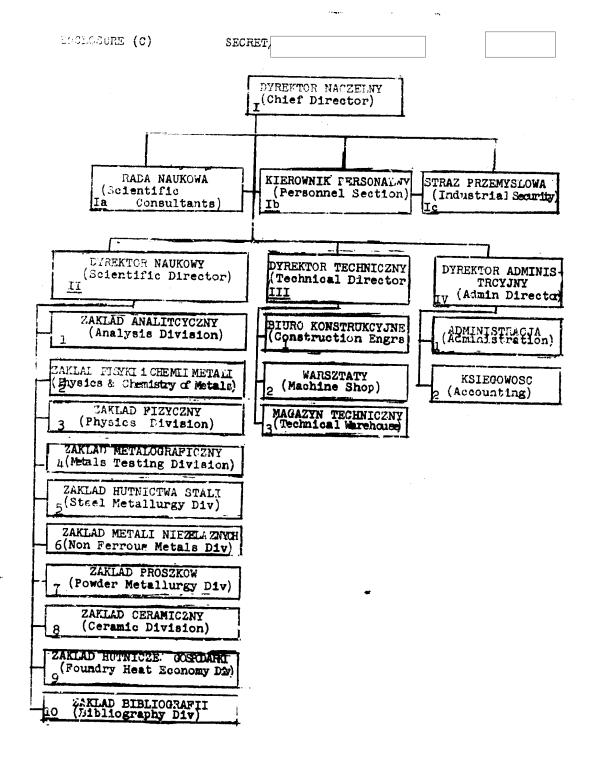
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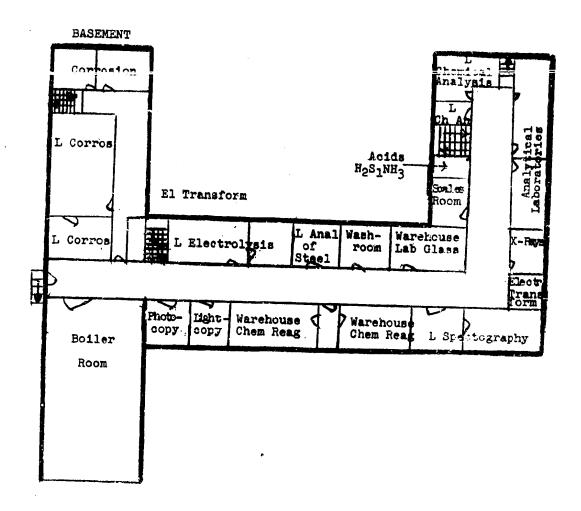


Organization of Main Institute of Metallurgy in Gliwice, Poland

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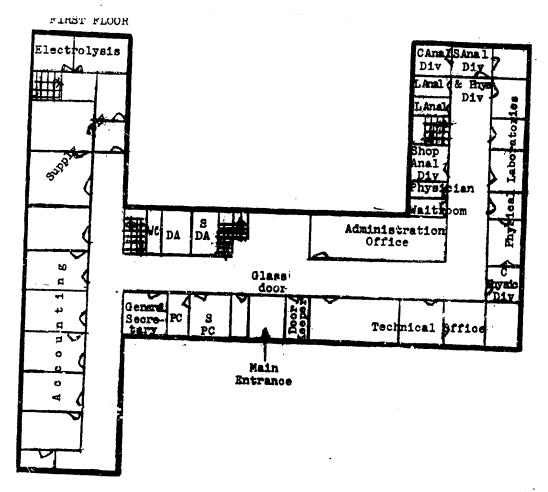


L = Laboratory

Hain Institute of Metallurgy Building I

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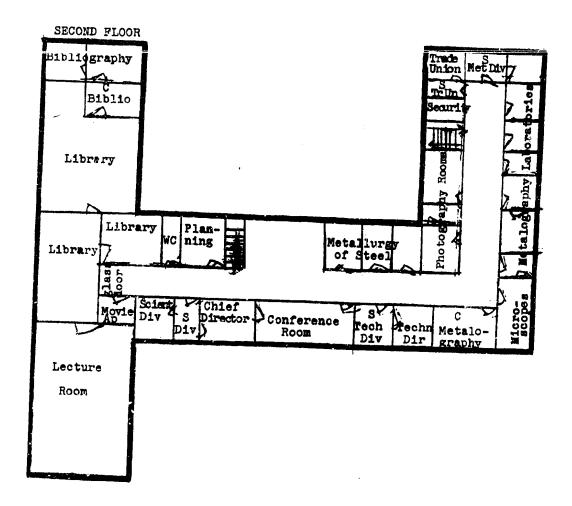


S = Secretary
DA = Administrative Director

PC = Personnel Chief
C = Chief (of a Division)
L = Laboratory

Main Institute of Metallurgy Building I

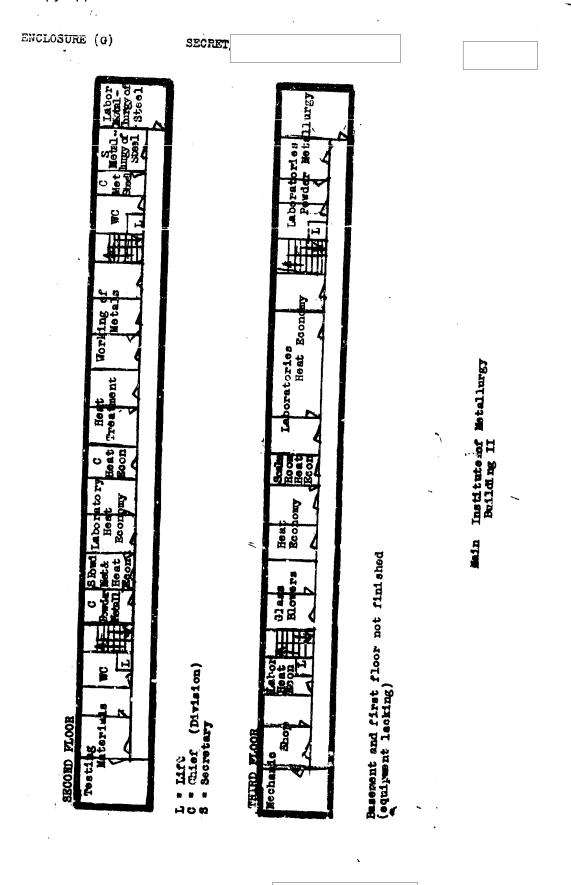
ENCLOSURE (F) SECRET



S = Secretary
C = Chief (Division)
Ap = Apparatus
Dir = Director

Main Institute of Metallurgy Building I

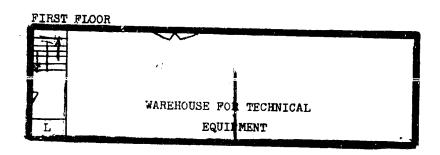
Secret

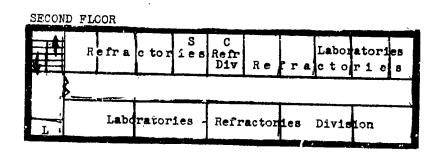


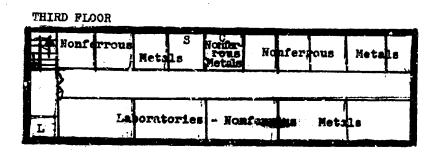
BECRET

ENCLOSURE (H)

SECRET,







Building III

SECRET